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		Application Number	10/076,620		
		Filing Date	February 19, 2002		
		First Named Inventor	Ben-Gal et al		
		Group Art Unit	2123		
Sheet	1	of	1	Examiner Name	
				Attorney Docket Number	01/21716

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
Aygal	AA	Morag G., Ben-Gal I., "Design of Control Charts Based on Context Universal Model", <i>Proc. of the Industrial Engineering and Management Conference</i> , Beer-Sheva, May 3-4, 2000, pp. 200 – 204	
Aygal	AB	Zinger G., Ben-Gal I., "An Information Theoretic Approach to Statistical Process Control of Autocorrelated Data", <i>Proc. of the Industrial Engineering and Management Conference</i> , Beer-Sheva, May 3-4, 2000, pp. 194 – 199 (In Hebrew)	
Aygal	AC	Ben-Gal I., Shmilovici A. Morag G., "Design of Control and Monitoring Rules for State Dependent Processes", <i>The International Journal for Manufacturing Science and Production</i> , Vol. 3, 2-4, 2000, pp. 85 – 93	
Aygal	AD	Ben-Gal I., Shmilovici A., Morag G., "Statistical Control of Production Processes via Monitoring of Buffer Levels", <i>Proc. of the 9th International Conference on Productivity & Quality Research</i> , Jerusalem, Israel, June 25-28, 2000, pp. 340 – 347	
Aygal	AE	Shmilovici A., Ben-Gal I., "Statistical Process Control for a Context Dependent Process Model", <i>Proc. of the Annual EURO Operations Research Conference</i> , Budapest, Hungary, July 16-19, 2000, 2 pages	
Aygal	AF	Singer G. and Ben-Gal I., "A Methodology for Integrating Engineering Process Control and Statistical Process Control", <i>Proc. of The 16th International Conference on Production Research</i> , Prague, Czech Republic. 29 July - August 3, 2001, 2 pages	
Aygal	AG	Ben-Gal I., Shmilovici A., "Promoters Recognition by Varying Length Markov Models", <i>Artificial Intelligence and Heuristic Methods for Bioinformatics</i> , 30 Sept. – 12 Oct., San-Miniato, Italy, 2001.	"Identifying Promoters by JOM modeling"

Examiner Signature	Aygal Sharon	Date Considered	11/28/07
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